

CHEMICAL MANAGEMENT SYSTEM

STATIC/REVOLVING INVENTORY POSTING

THE FOLLOWING INVENTORY HAS BEEN DESIGNATED AS STATIC/REVOLVING INVENTORY.

Static/Revolving Inventory is a classification reserved to track chemical quantities, but not the individual container. Chemicals that experience a high turnover/high consumption rate, or containers that are always exchanged for the same type and amount (e.g., gas cylinders) are designated as static. Chemicals are inventoried using the expected maximum amount of each substance that would be found within the Laboratory at any given time. Do not remove this posting.

Dept: HP **Bldg#** 120 **Room:** IHLAB **Location:** None

Barcode #	Chemical Name	Max # of Cont.	Size of Cont.	Total Quantity	Manufacturer
Contact Person: 108114	Ralph D. Wilson HYDROGEN COMPRESSED	2	X 10 CFT = 20 CFT		LIQUID-CAR
Contact Person: 117089	Ralph D. Wilson ISOPROPYL ALCOHOL (VARIOUS SIZES)	1	X 1 L = 1 L		VARIOUS
Contact Person: 116947	Ralph D. Wilson NITROGEN	1	X 357 CFT = 357 CFT		BNL

If amounts specified above deviate significantly or a change in process has occurred, please contact the CMS Team. For more information visit the CMS Web Site at <http://www.esh.bnl.gov/cms>

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